Pradhan Mantri Kisan Urja Suraksha evam Utthaan Mahabhiyan (PM-KUSUM) 2026

The Pradhan Mantri KUSUM Yojana 2026 is a major government scheme launched to promote solar energy use in agriculture and reduce farmers' dependence on diesel and conventional electricity. The scheme helps farmers install solar pumps and solar power plants, making farming more sustainable and cost-effective.

Objective of PM-KUSUM

The main aim of the scheme is to increase clean energy adoption in agriculture and provide farmers with a reliable source of irrigation power while also supporting India's renewable energy goals.

Key Features

- Installation of solar-powered irrigation pumps
- Setting up of grid-connected solar power plants on barren/fallow land
- Solarization of existing agricultural pumps
- Direct benefit to farmers and farmer groups
- Support from central and state governments

Components of the Scheme

- **Component A:** Solar power plants on unused land
- **Component B:** Standalone solar agricultural pumps
- **Component C:** Solarization of existing grid-connected pumps

Benefits for Farmers

- Reduced electricity and diesel cost
- Reliable irrigation without power cuts
- Extra income by selling surplus solar power to the grid
- Environment-friendly farming practices
- Long-term savings and energy independence

Latest Update (2026)

The scheme is expected to continue with renewed focus on expanding solar capacity in agriculture (PM-KUSUM 2.0 phase), encouraging more farmers to adopt solar pumps and renewable energy systems.

Conclusion

The Pradhan Mantri KUSUM Yojana 2026 is transforming Indian agriculture by promoting clean energy, reducing farming costs, and increasing farmer income through solar technology.

For more official information and detailed updates, visit:

https://myojanaa.blogspot.com/2026/04/pradhan-mantri-kusum-yojana.html